

10/583636

Attorney Docket No. 2003P01781WOUS

AP3 Rec'd PCT/PTO 20 JUN 2003

UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Georg Curtius et al
Application Number: Unassigned
Filing Date: Concurrently Herewith
Group Art Unit:
Examiner:
Title: DISHWASHER WITH A SYSTEM FOR RECOGNITION OF
FILLING LEVEL

Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with 37 C.F.R. 1.98, I am submitting a completed "INFORMATION DISCLOSURE STATEMENT BY APPLICANTS" (*Form PTO/SB/08A*) with patents and/or publications as delineated therein attached.

DE 101 61 918 discloses a tank content sensor compares the difference in capacitance due to stray fields (26) between different height (23, 24) electrode combs (8, 9, 19, 20) on opposite sides (2, 3) of a support substrate (1) with the maximum to determine the tank content status.

DE 42 09 582 discloses a safety device prevents flooding in dishwashers and washing machines and features a supply pipe (11) which is connected at one end directly to the water mains (9, 10). The sole inlet valve (12) is located on the appliance (1). The valve is controlled by a monitoring device (19) which a leak water or water level control unit (6, 7; 16, 17) associated with the water guiding work container of the household appliance. The monitoring device (19) switches on an emptying pump in the event of an accident.

EP 0 546 434 discloses a level control for the level of liquid in a dishwasher has a drainage trough (3) which is arranged below the bottom of the washing container and to which a strainer arrangement (4, 6) is assigned. Connected to the drainage trough (3) via a

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suction aperture (14) is a program-controlled circulation pump (11) for the washing liquid. Additionally, a water inlet valve (19) is provided, via which water is supplied if required when the circulation pump is running. In order to allow a simple construction of the control, the water inlet valve (19) is opened as long as and as soon as the liquid level in the drainage trough (3) is below a predetermined minimum operating level (21).

DE 195 38 580 discloses the method uses load-dependent wetting values corresponding to the amount of water required for rinsing (wetting) an applied amount of washing material, as well as the temperature rise gradient value during heating of the rinsing liquid. With completion of the rinsing program, a drying process takes its course. The drying procedure parameters are set according to the obtained wetting value and temperature gradient value from sensor (TS). Pressure monitor (DW) also is input to the electronic controller (EL) which uses fuzzy logic and controls heating (Hzg), magnetic valve (MV), forced air heating (GT) and time of drying (Tt).

If no translation of pertinent portions of any foreign language patents or publications mentioned within the "INFORMATION DISCLOSURE STATEMENT BY APPLICANTS" is included with the aforementioned copies of those applications, patents and/or publications, it is because no existing translation is readily available to the Applicants. As per the Notice in 1273 OG 55 (August 5, 2003) no copies of any above-mentioned US patents and US patent application publications are submitted for this application which was filed after June 30, 2003.

Respectfully submitted



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June 20, 2006

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Approved for use through 07/31/2006. OMB 0651-0031

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Substitute for form 1449/PTO

(Use as many sheets as necessary)

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Application Number	Unassigned
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First Named Inventor	Georg Curtius et al
Art Unit	
Examiner Name	
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U. S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)				
		DE 2 106 760	08/26/1971	Natale M. Giambertoni		
		EP 1 211 344	06/05/2002	Raffaele Paganini et al		✓
		FR 2 480 104	10/16/1981	Ulrich Deiss		
		DE 101 61 918	06/26/2003	Timo Dietz et al		
		DE 42 09 582	09/30/1993	Rainer Stamminger et al		
		EP 0 546 434	06/16/1993	Karlheinz Kohles		

Examiner Signature		Date Considered	
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PTO/SB/08A (08-03)

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Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
		Country Code ³ *Number ⁴ *Kind Code ⁵ (if known)				
		DE 195 38 580	04/24/1997	Katharina Koehler		
		International Search Report PCT/EP2004/053422				✓

Examiner Signature		Date Considered	
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